



FORM PTO-1449 (Modified)

ATTY. DOCKET NO. 80801/7155

SERIAL NO. 09/405,735

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S
INFORMATION DISCLOSURE STATEMENT

APPLICANT Gerald B. Pier

FILING DATE September 24, 1999

GROUP 1646

U.S. PATENT DOCUMENTS

Exam Init	Ref Des	Document No.	Date	Name	Class	Sub Class	FILING DATE If Appropriate
*	FG	5,240,846	08/31/93	Collins et al	435	240	
*	//	5,407,796	04/18/95	Cutting et al	435	6	
*	//	5,434,086	07/18/95	Collins et al	436	125	
*							

FOREIGN PATENT DOCUMENTS

		Country & Doc. No. (11)	Pub. Date (43)		Class	Sub Class	Translation Yes No
*	FG	WO95/28494	10/26/95	TARGETED GENETICS CORPORATION			
*	//	WO95/25796	09/28/95	UNIVERSITY OF IOWA RES. FOUND			
*	//	WO95/13365	05/18/95	TARGETED GENETICS CORPORATION			
*	//	WO95/06743	03/09/95	UIAB RESEARCH FOUNDATION			
*	//	WO94/25607	11/10/94	U OF IOWA RESEARCH FOUNDATION			
*	//	WO94/04671	03/03/94	GENZYME CORPORATION			
*	//	WO94/04669	03/03/94	MEDICAL RESEARCH COUNCIL			
*	//	WO93/24641	12/09/93	DEPT. OF HEALTH & HUMAN SERV			
*	//	WO93/17040	09/02/93	HSC RESEARCH & DEVELOPMENT CO			
*	//	WO93/12240	06/24/93	THE REAGENTS OF U OF CALIFORNIA			
*	//	WO91/02796	03/07/91	HSC RESEARCH & DEVELOPMENT CO			

OTHER ART

(Including Author, Title, Date, Pertinent Pages, Publication, Etc.)

*	FG	Pier, G.B., et al., "ROLE OF MUTANT CFTR IN HYPERSUSCEPTIBILITY OF CYSTIC FIBROSIS PATIENTS TO LUNG INFECTIONS", <i>SCIENCE</i> , 1996, 271:64-67
*	//	Masoud, H., et al., "STRUCTURAL ELUCIDATION OF THE LIPOPOLYSACCHARIDE CORE REGION OF THE O-CHAIN-DEFICIENT MUTANT STRAIN A28 FROM <i>PSEUDOMONAS AERUGINOSA</i> SEROTYPE 06 (INTERNATIONAL ANTIGENIC TYPING SCHEME)", <i>JOURNAL OF BACTERIOLOGY</i> , 1995, 177:23:6718-6726
*	//	Imundo, L., et al., "CYSTIC FIBROSIS EPITHELIAL CELLS HAVE A RECEPTOR FOR PATHOGENIC BACTERIA ON THEIR APICAL SURFACE", <i>PROC. NATL. ACAD.</i> , 1995, 92:3019-3023
*	//	Zar, H., et al., "BINDING OF <i>PSEUDOMONAS AERUGINOSA</i> TO RESPIRATORY EPITHELIAL CELLS FROM PATIENTS WITH VARIOUS MUTATIONS IN THE CYSTIC FIBROSIS TRANSMEMBRANE REGULATOR" <i>THE JOURNAL OF PEDIATRICS</i> , 1995, 126:2:230-233
*	//	Masoud, H., et al., "GENERAL STRATEGY FOR STRUCTURAL ANALYSIS OF THE OLIGOSACCHARIDE REGION OF REGION OF LIPOOLIGOSACCHARIDES. STRUCTURE OF THE OLIGOSACCHARIDE COMPONENT OF <i>PSEUDOMONAS AERUGINOSA</i> IATS SEROTYPE 06 MUTANT R5 ROUGH-TYPE LIPOPOLYSACCHARIDE", <i>BIOCHEMISTRY</i> , 1994, 33:10568-10578.
*	//	DeKievit, T.R., et al., "MONOCLONAL ANTIBODIES THAT DISTINGUISH INNER CORE, OUTER CORE, AND LIPID A REGIONS OF <i>PSEUDOMONAS AERUGINOSA</i> LIPOPOLYSACCHARIDE", <i>JOURNAL OF BACTERIOLOGY</i> , 1994, (DEC) 7129-7139
*	//	Boucher, R.C., et al., "CLINICAL PROTOCOL-GENE THERAPY FOR CYSTIC FIBROSIS USING EI-DELETED ADENOVIRUS: A PHASE I TRIAL IN THE NASEL CAVITY", <i>HUMAN GENE THERAPY</i> , 1994, 5:615-639